

FIG.1

FIG.1A

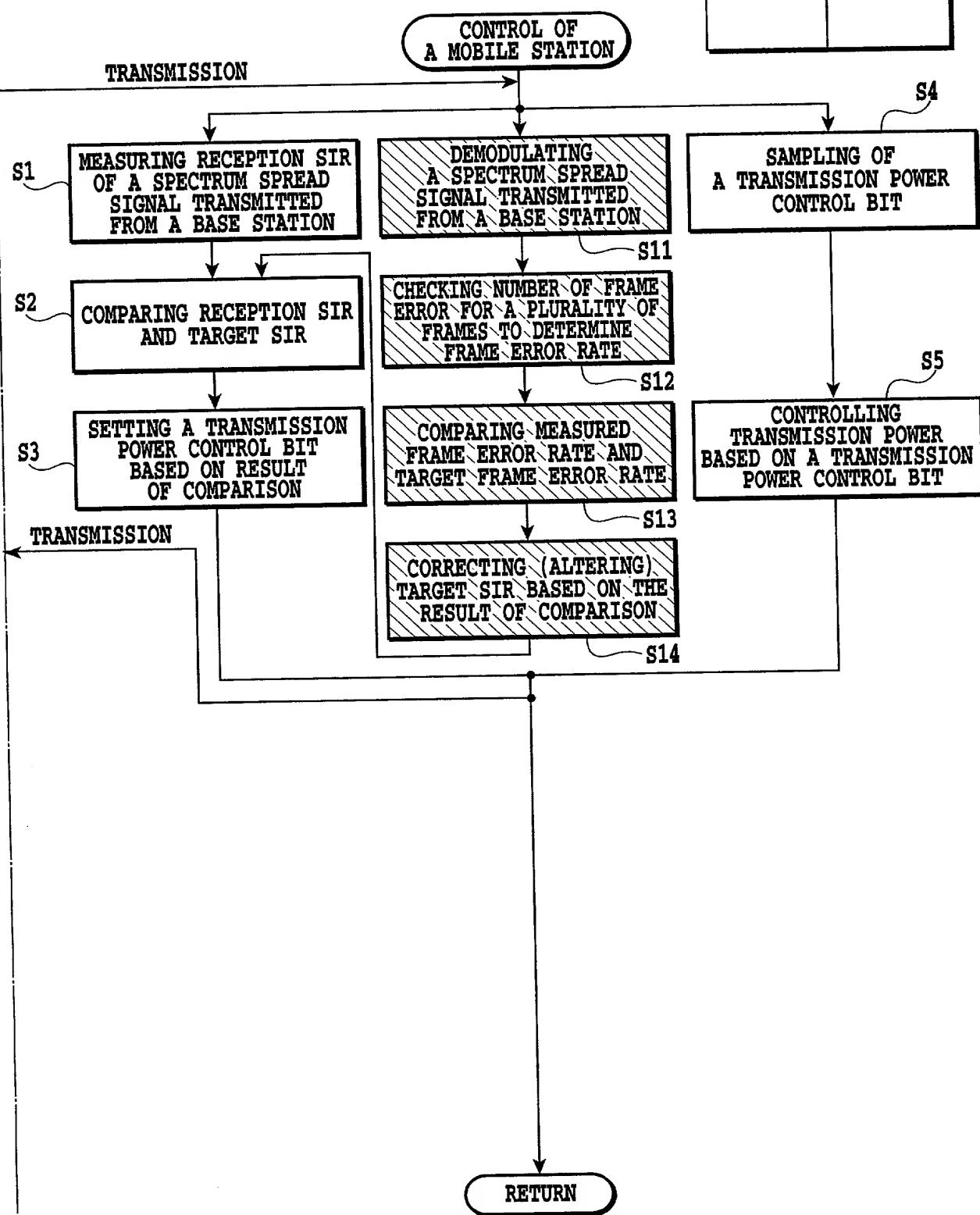
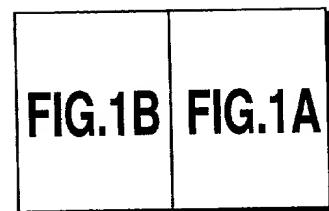
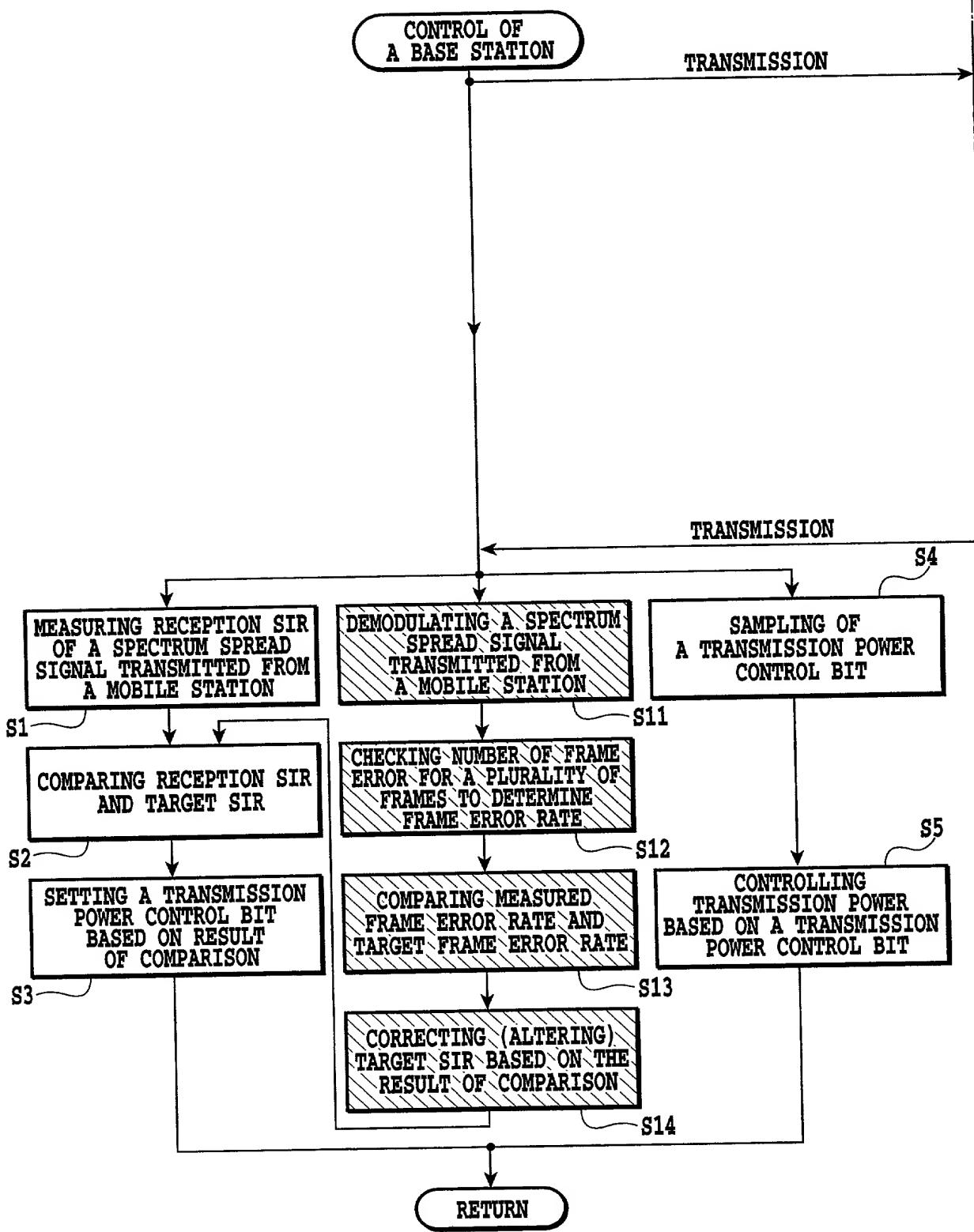


FIG.1B



$$\left. \begin{array}{l} \text{MEASURED NUMBER OF FRAME} = N_{\text{frame}} \\ \text{MEASURED NUMBER OF FRAME ERROR} = N_{\text{frame}} \end{array} \right\} \rightarrow \text{MEASURED FRAME ERROR RATE} \\ = N_{\text{error}}/N_{\text{frame}}$$

FIG.2A

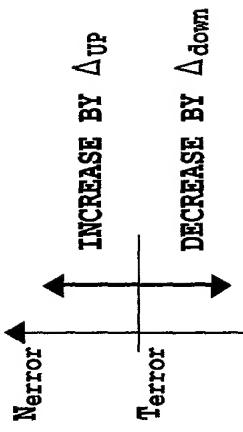
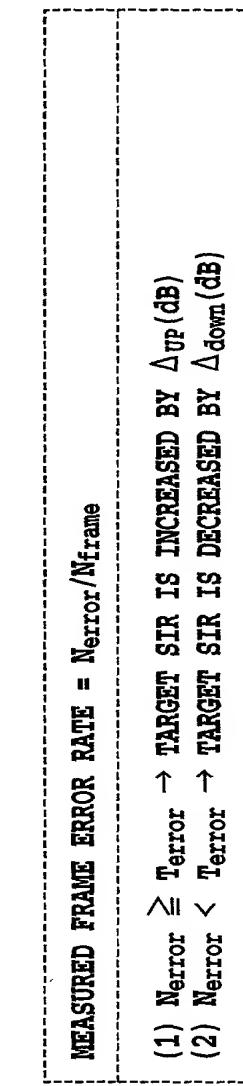


FIG.2B

FIG.2C

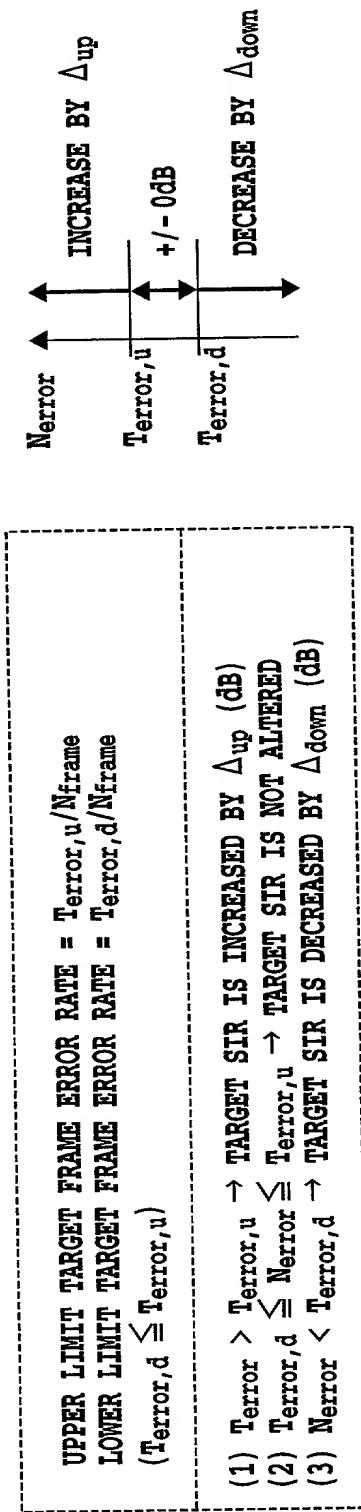


FIG.3B

FIG.3A

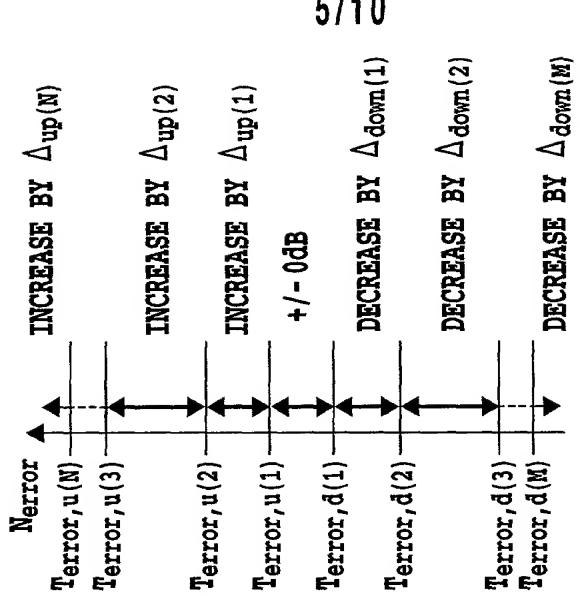
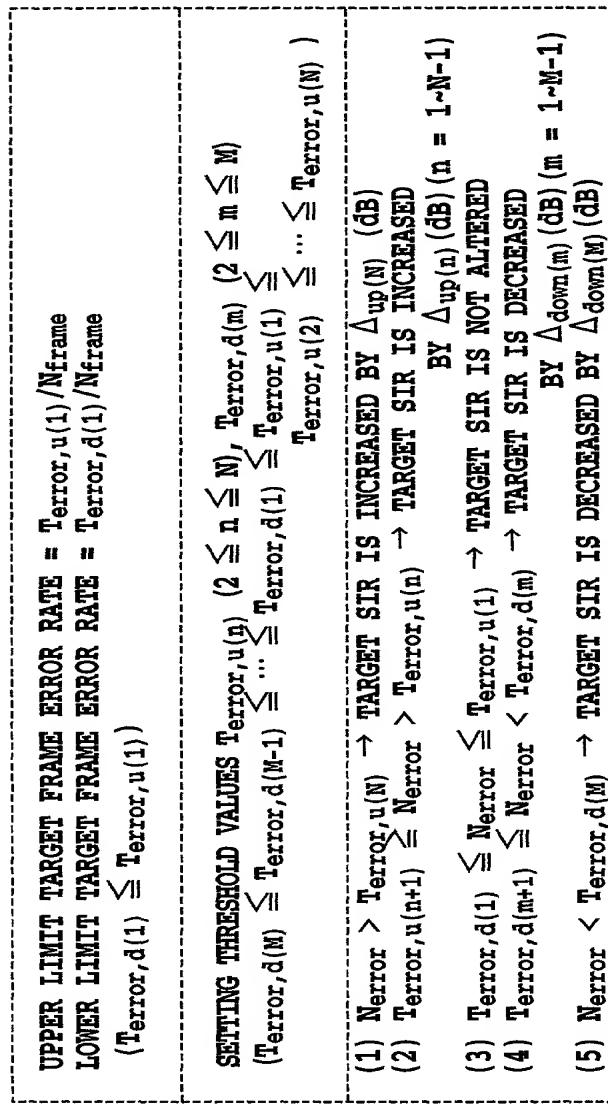


FIG.4A

FIG.4B

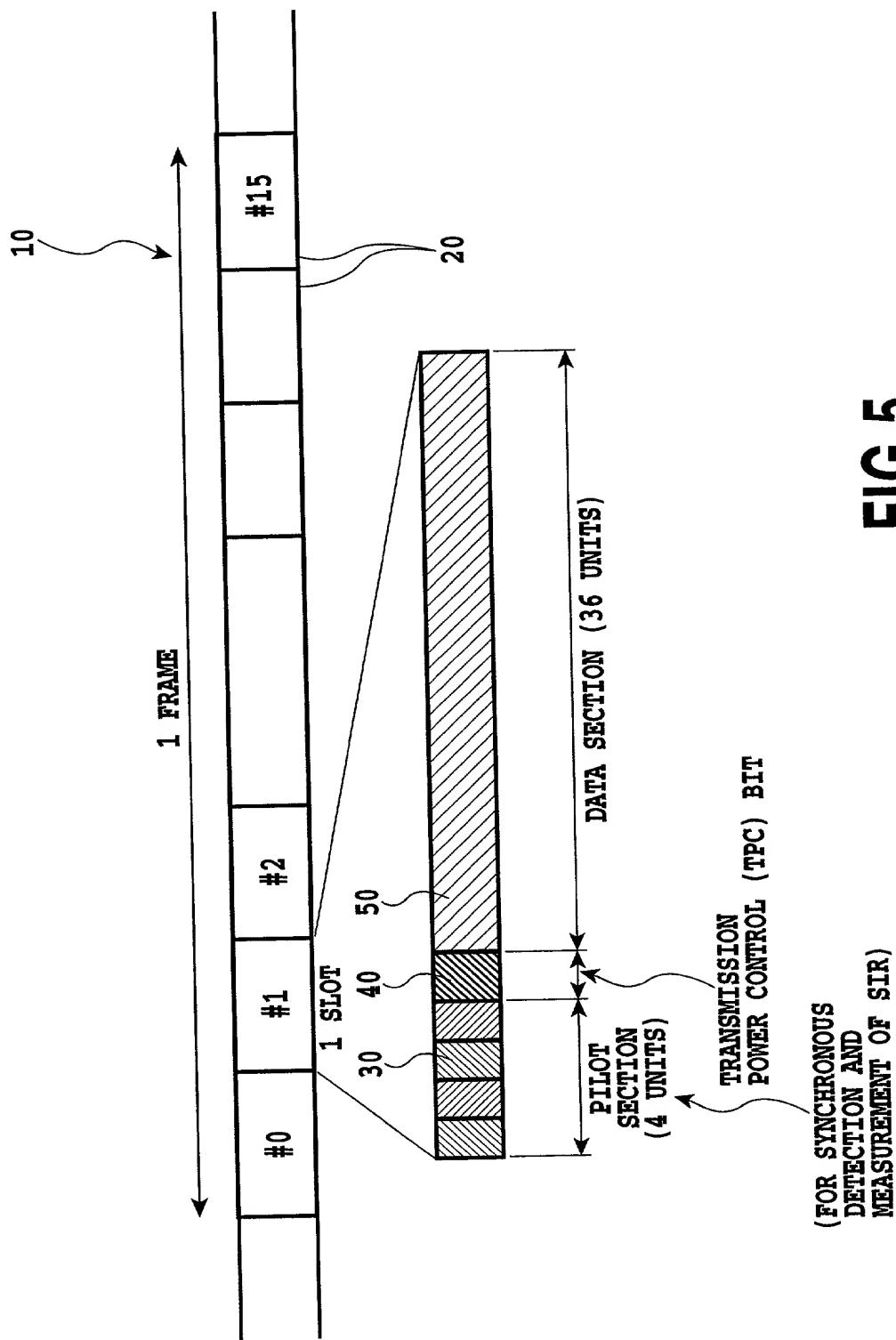


FIG.5

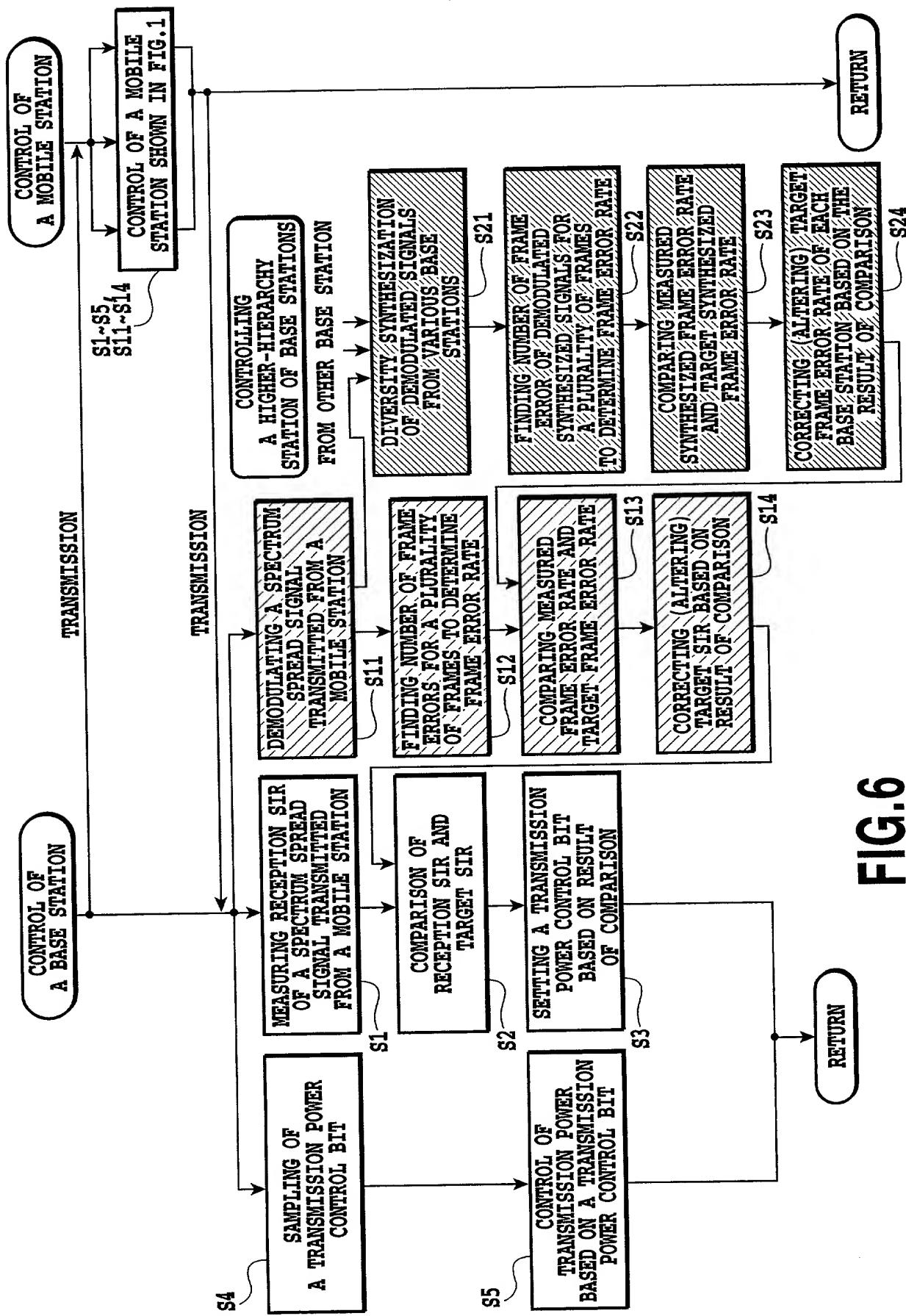


FIG.6

$$\begin{aligned}
 & \left. \begin{aligned} & \text{MEASURED NUMBER OF FRAME AFTER} \\ & \text{SITE DIVERSITY SYNTHESIZATION} = N_{frame} \end{aligned} \right\} \rightarrow \text{MEASURED SYNTHESIZED FRAME ERROR RATE} \\
 & \left. \begin{aligned} & \text{MEASURED NUMBER OF FRAME ERROR AFTER} \\ & \text{SITE DIVERSITY SYNTHESIZATION} = N_{error} \end{aligned} \right\} = N_{error}/N_{frame}
 \end{aligned}$$

FIG.7A

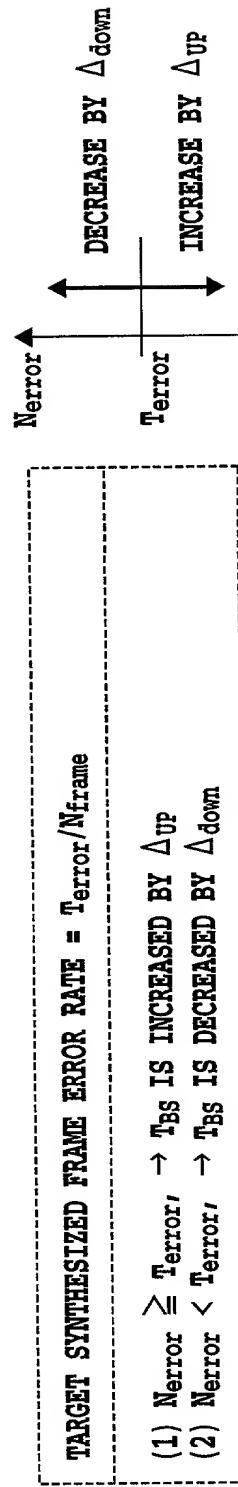


FIG.7B

FIG.7C

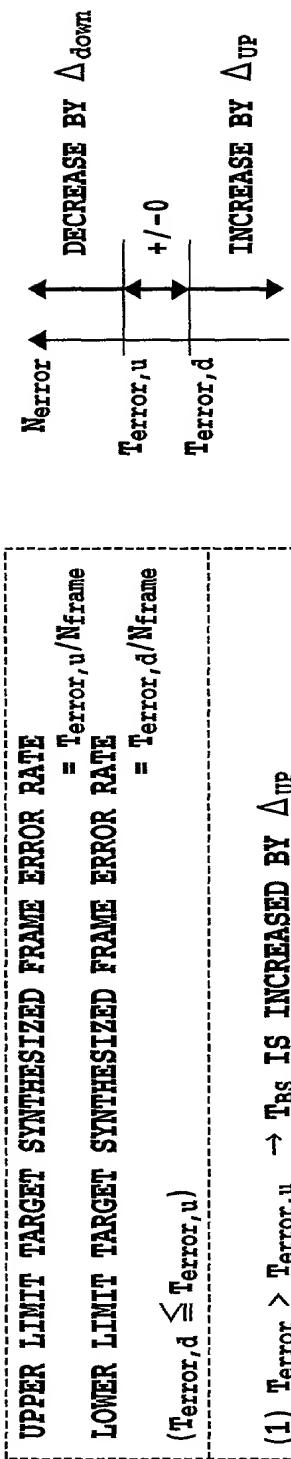


FIG.8A

FIG.8B

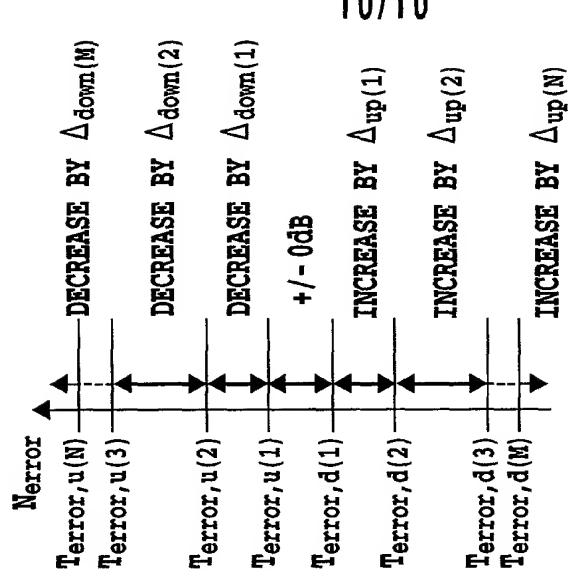
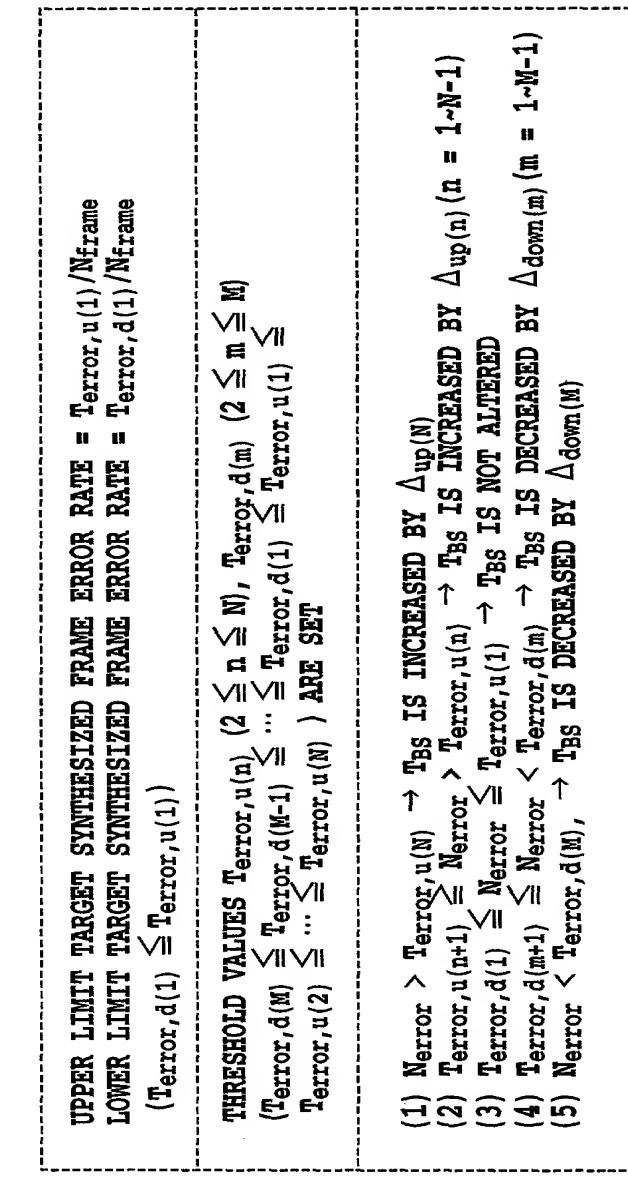


FIG.9A

FIG.9B